

Fig. 2

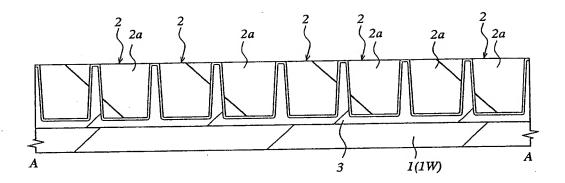


Fig. 3

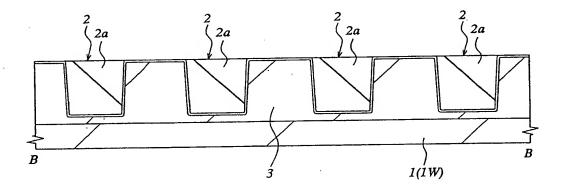
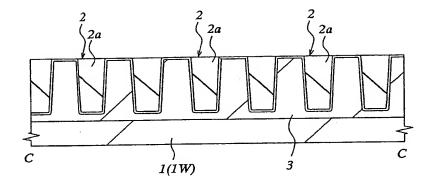


Fig. 4



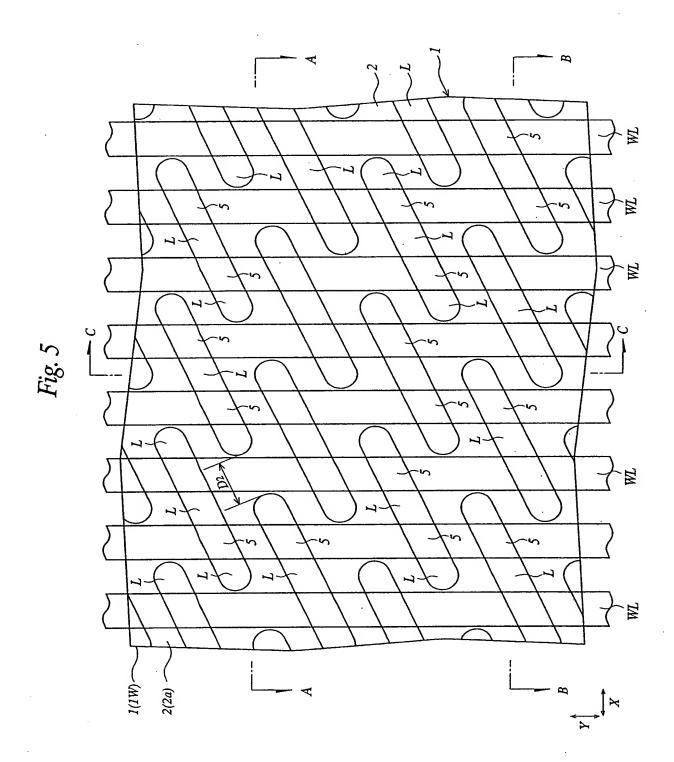


Fig. 6

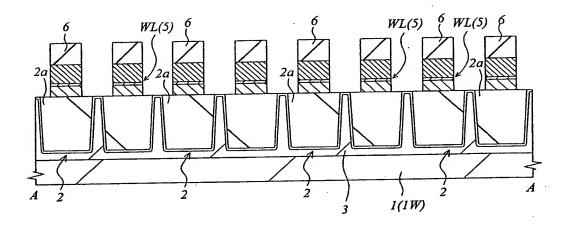


Fig. 7

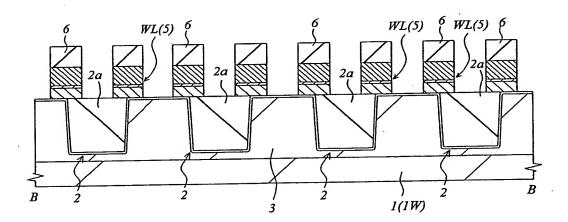


Fig. 8

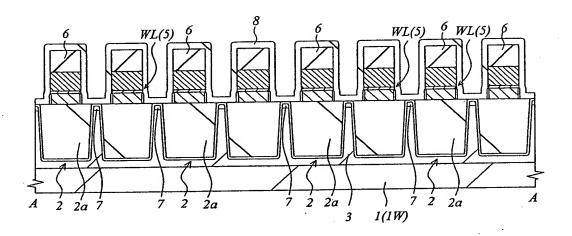


Fig. 9

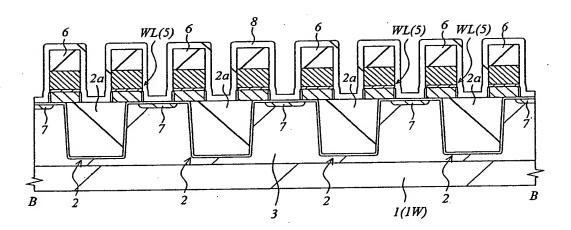
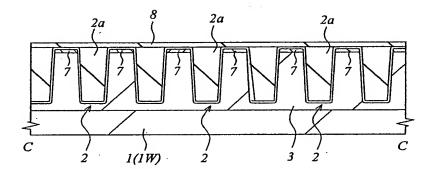


Fig. 10



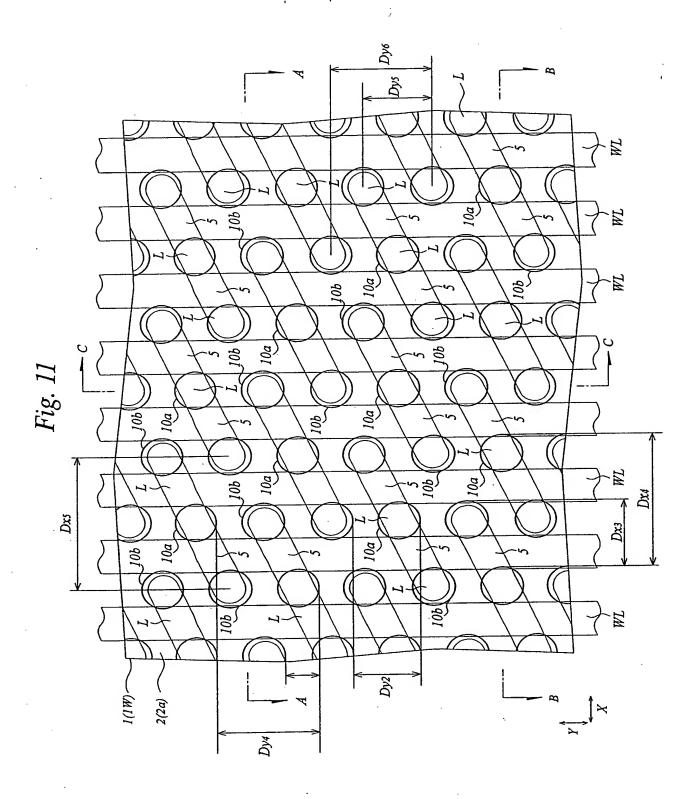


Fig. 12

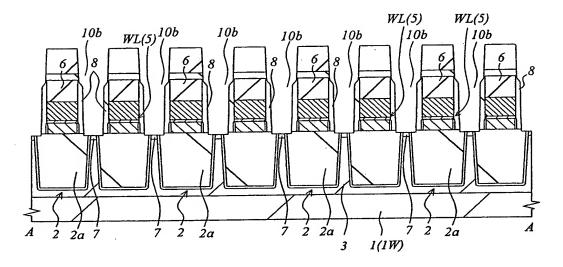


Fig. 13

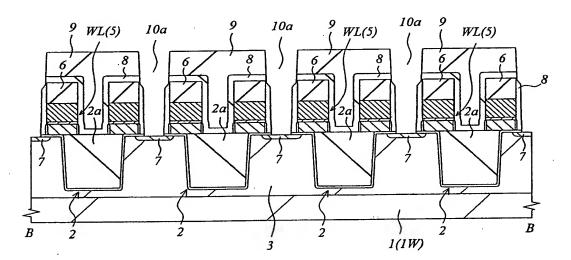


Fig. 14

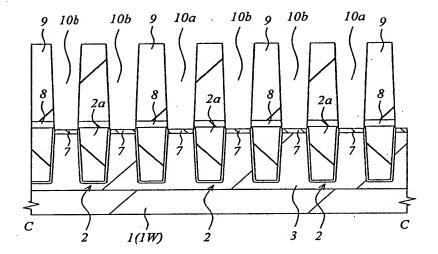


Fig. 15

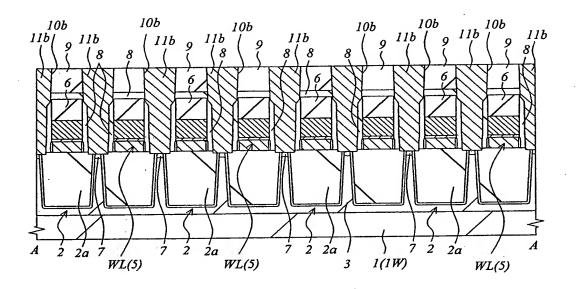
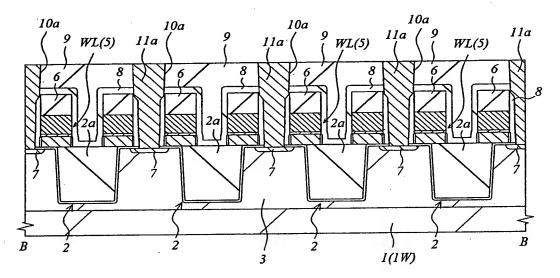


Fig. 16



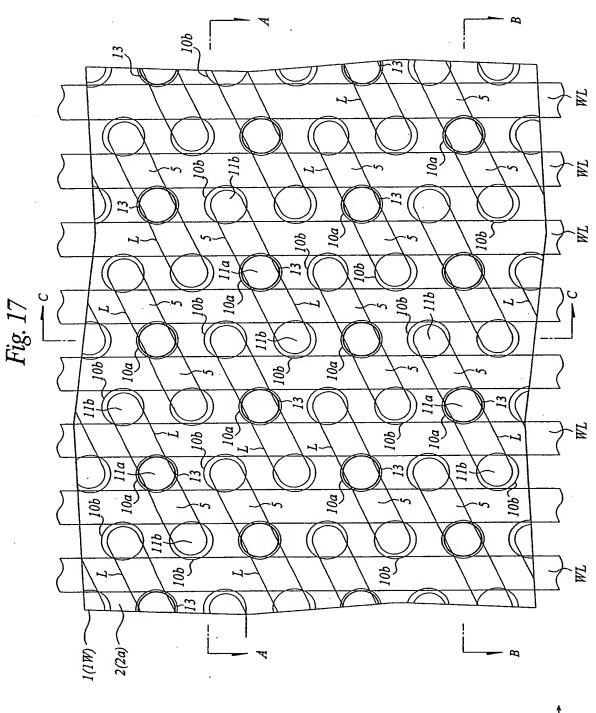


Fig. 18

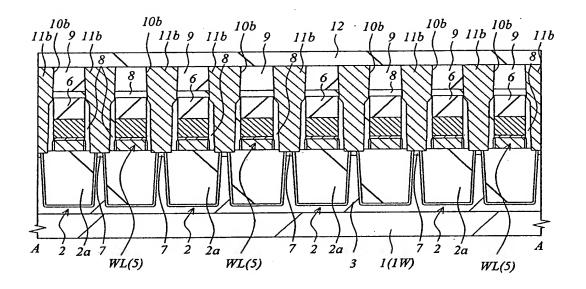


Fig. 19

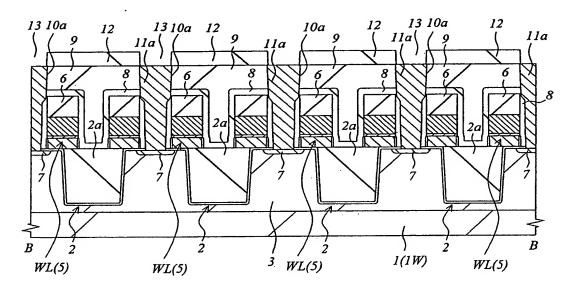
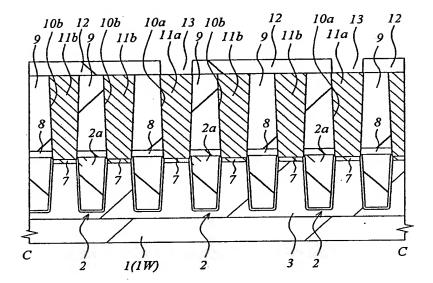
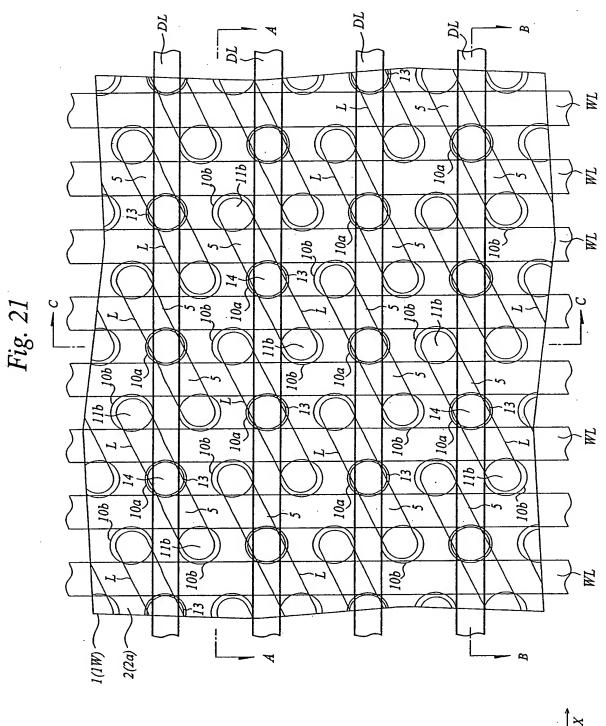


Fig. 20





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Fig. 22

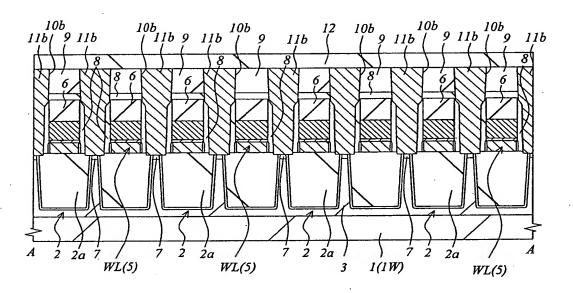


Fig. 23

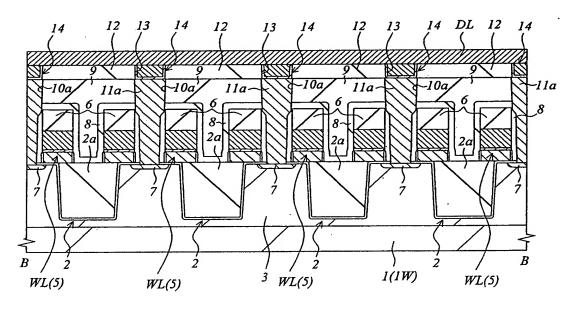
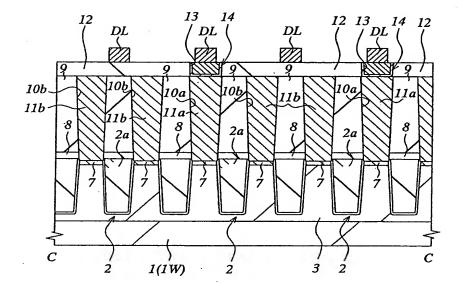


Fig. 24



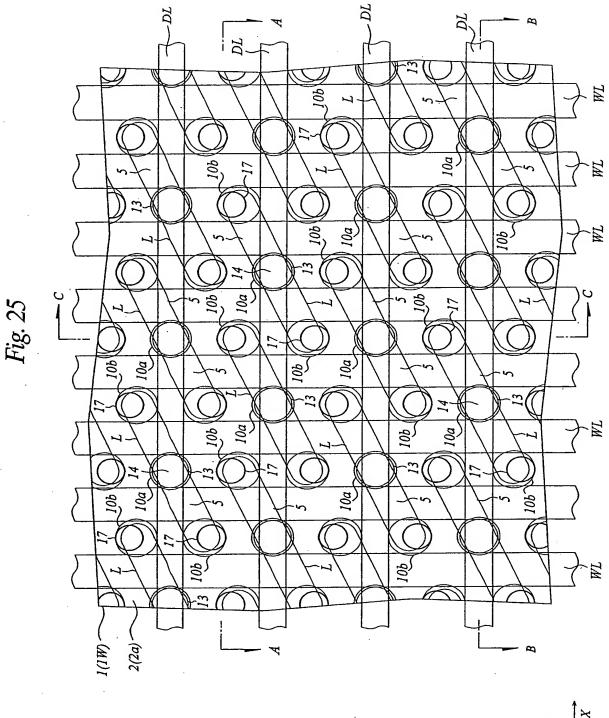
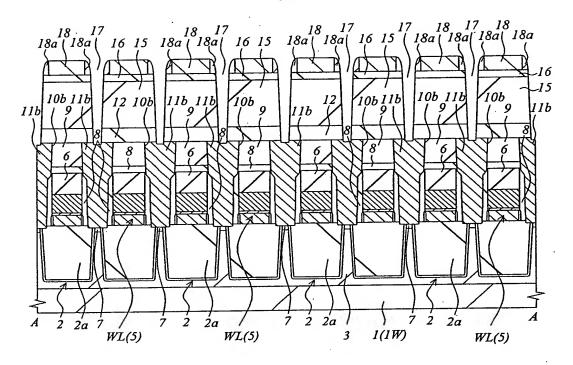


Fig. 26



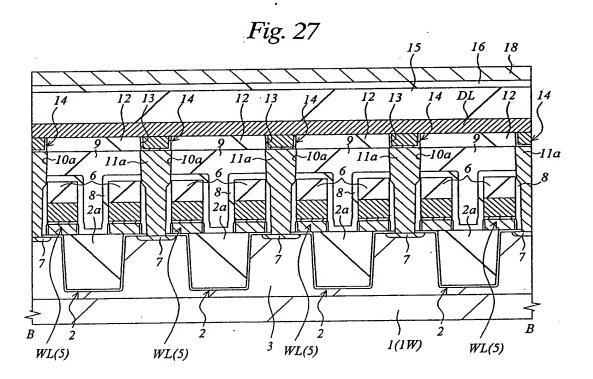


Fig. 28

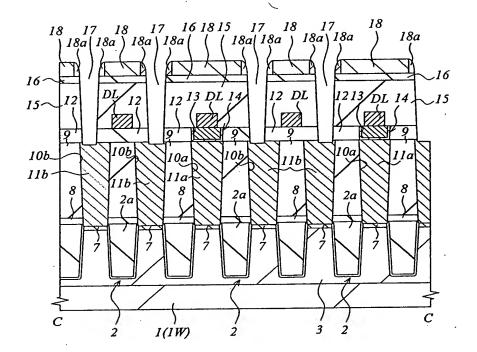


Fig. 29

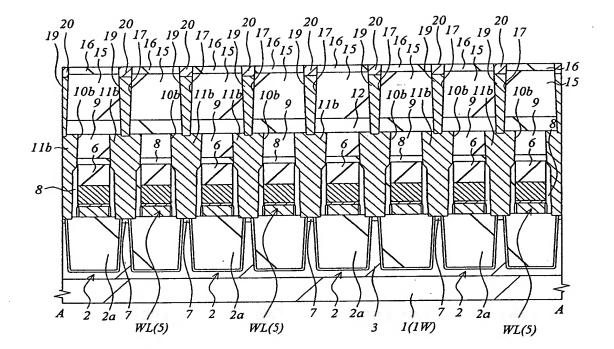


Fig. 30

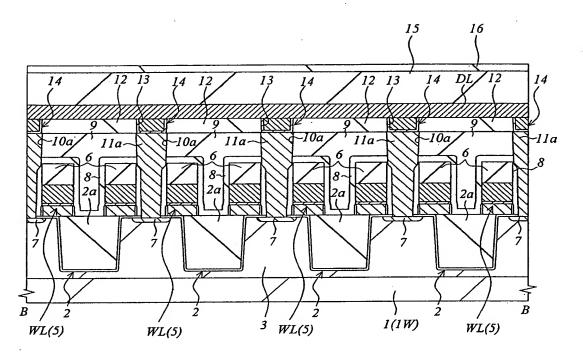
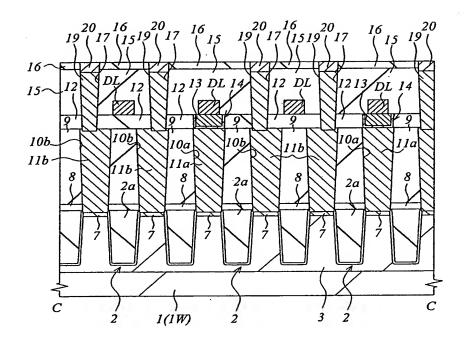
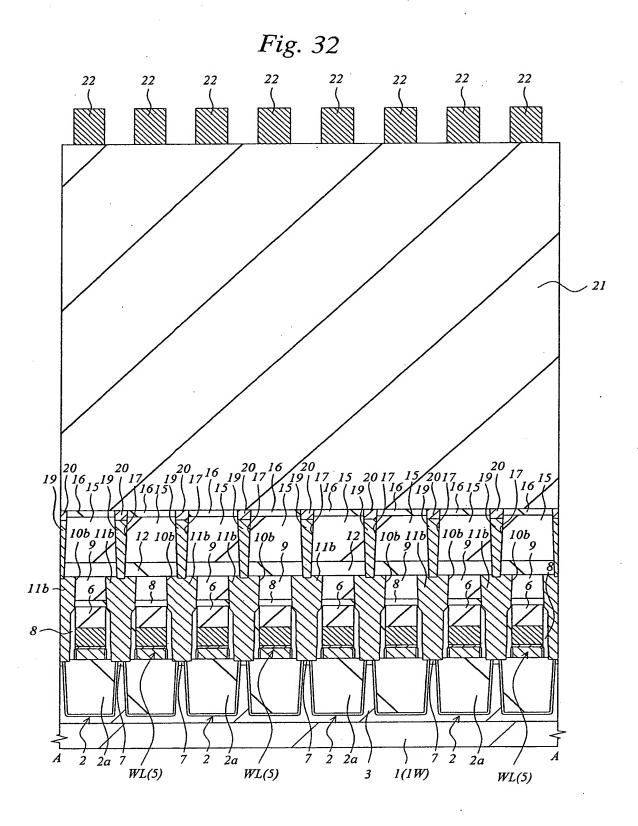
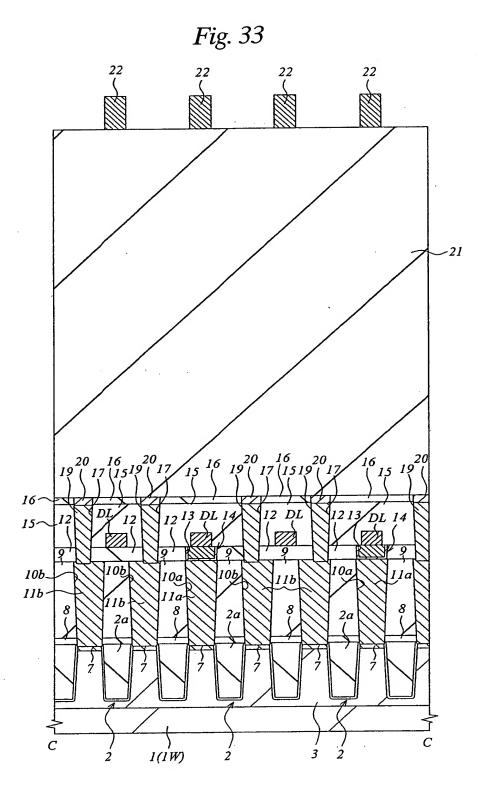
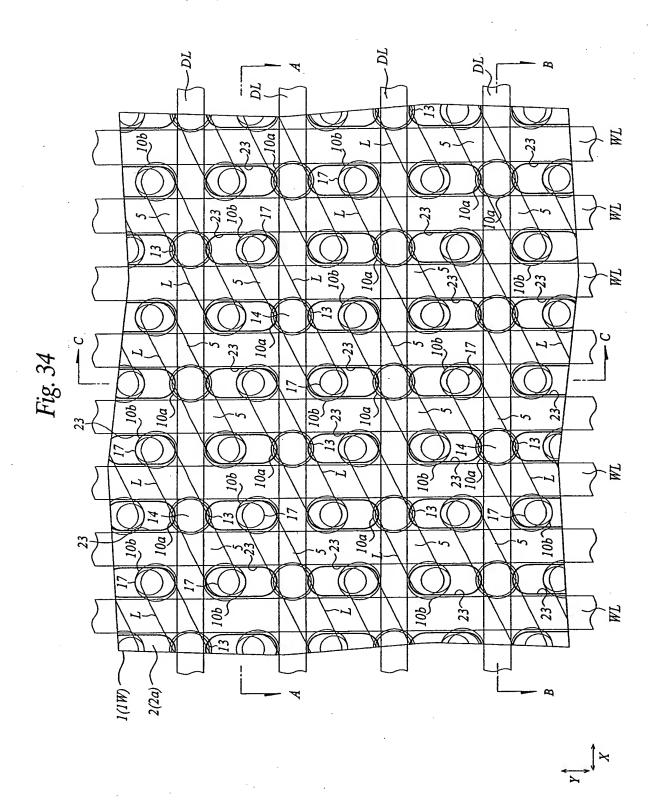


Fig. 31

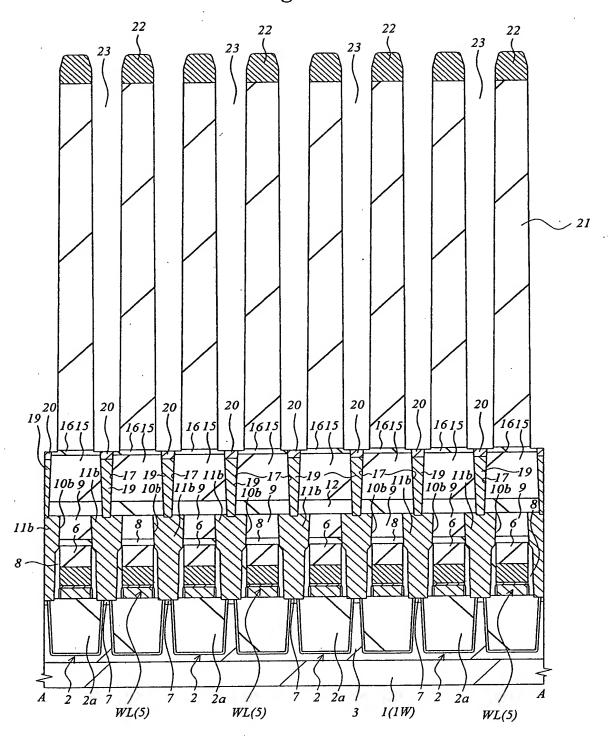








*'* ;



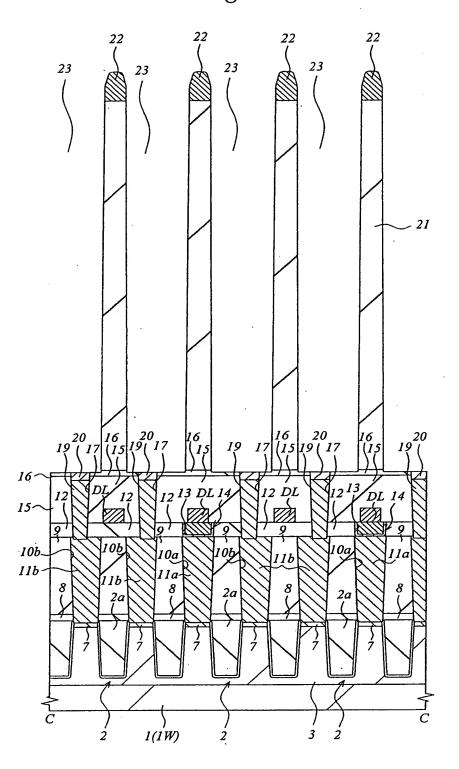


Fig. 37

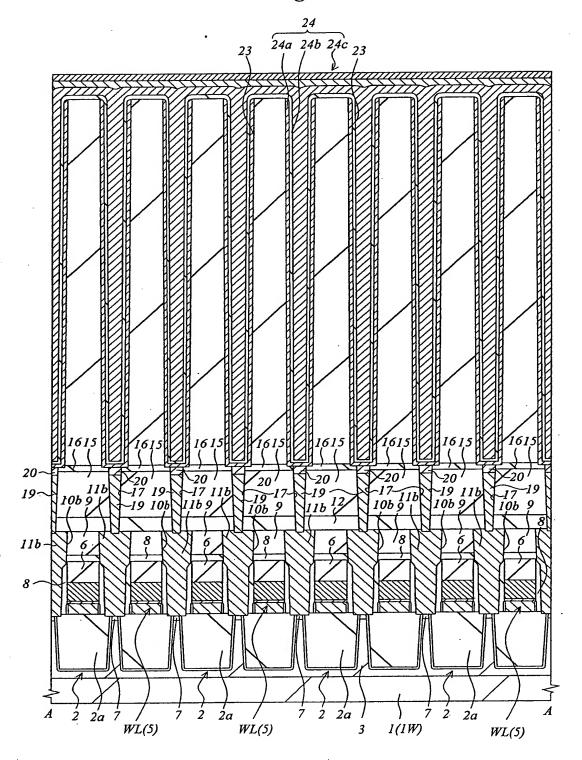


Fig. 38

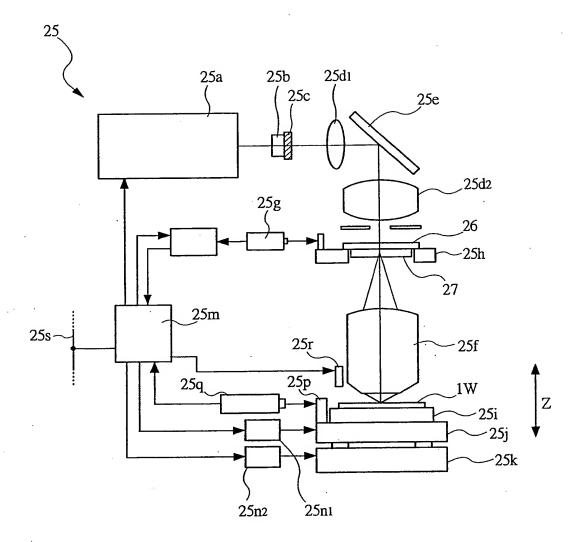
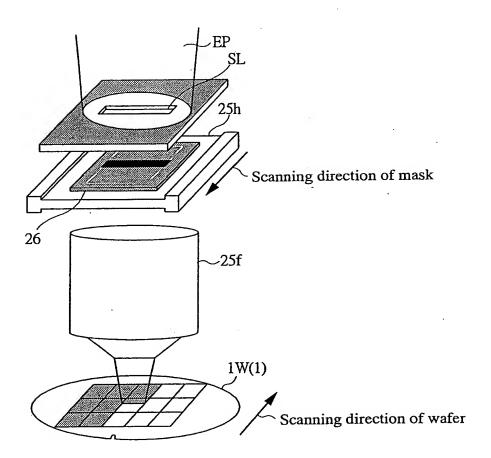


Fig. 39



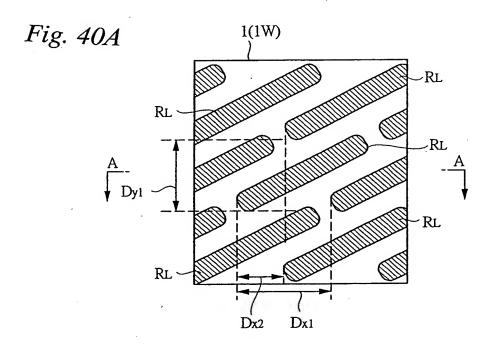
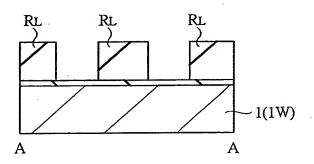


Fig. 40B



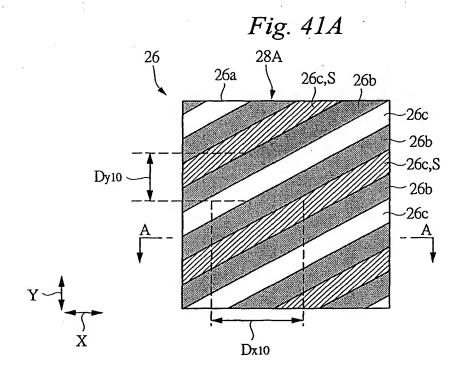


Fig. 41B

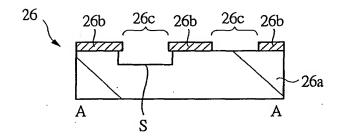


Fig. 41C

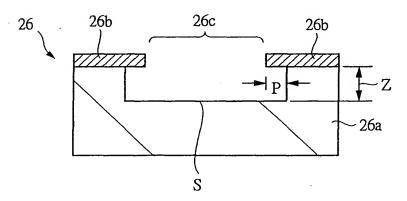


Fig. 42

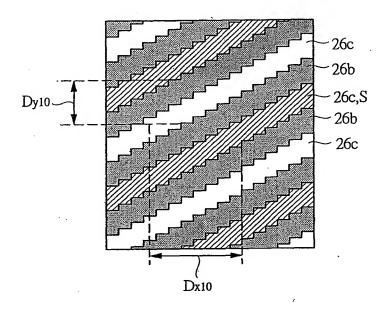


Fig. 43

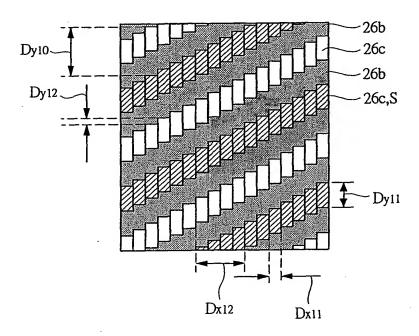


Fig. 44

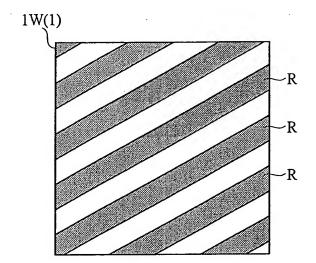
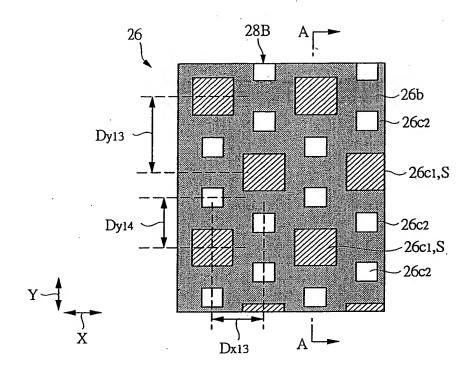
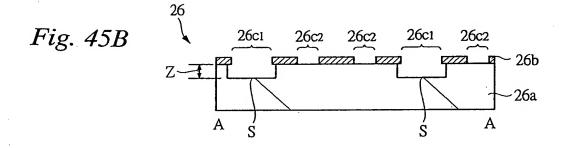
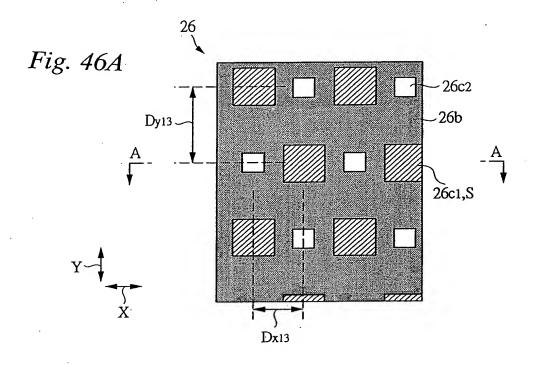


Fig. 45A







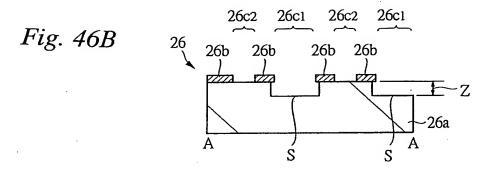


Fig. 47A

26

Dy13

Dy14

Dy14

Dx13

Fig. 47B

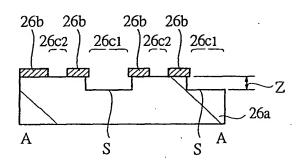


Fig. 48

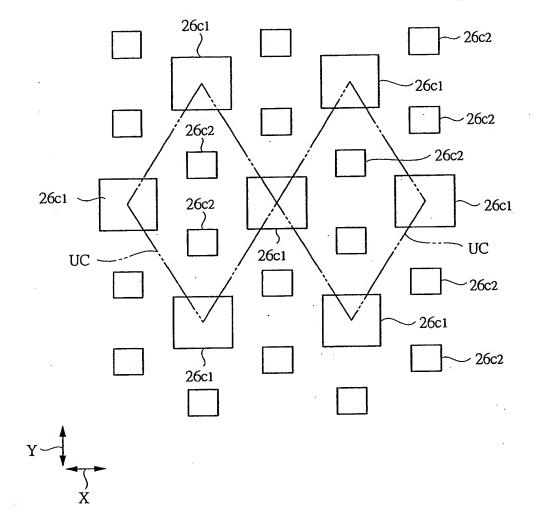


Fig. 49

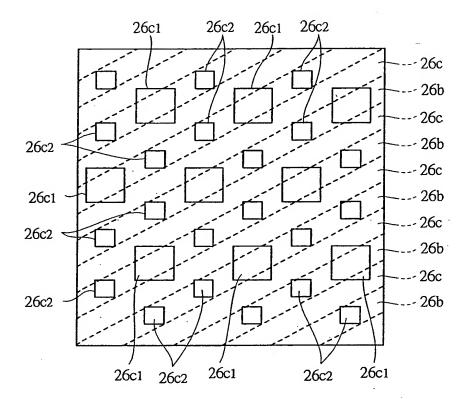


Fig. 50

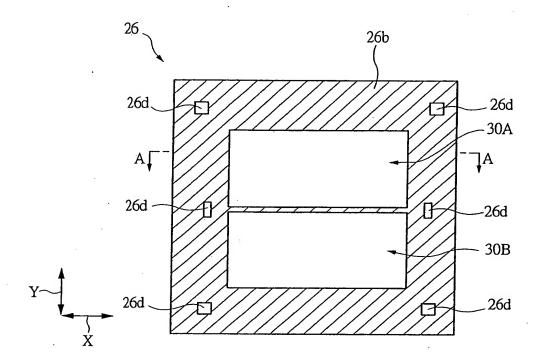
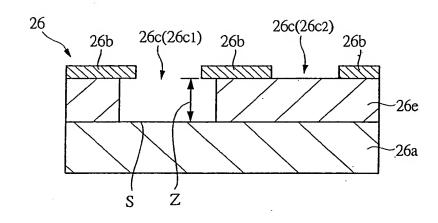


Fig. 51A



26c(26c1) 26c(26c2)
26f(S)
26b
26b
26b
26a

Fig. 52A

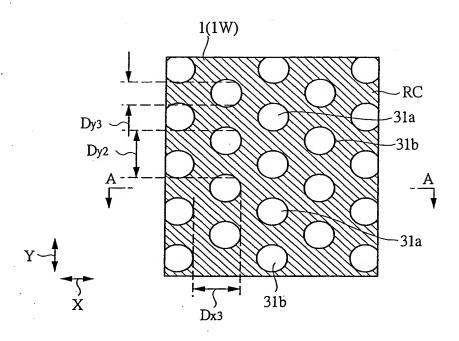


Fig. 52B

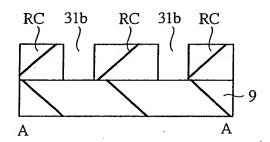


Fig. 53A

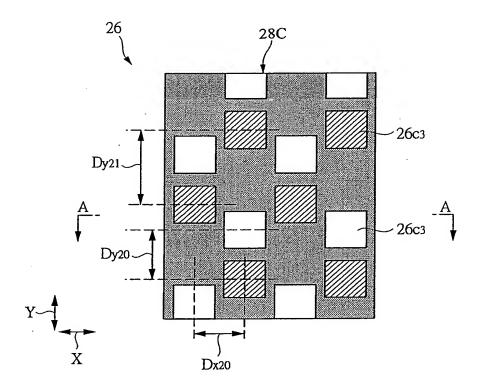


Fig. 53B

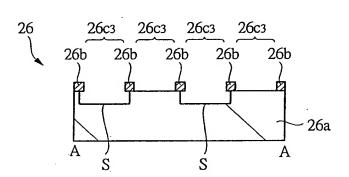
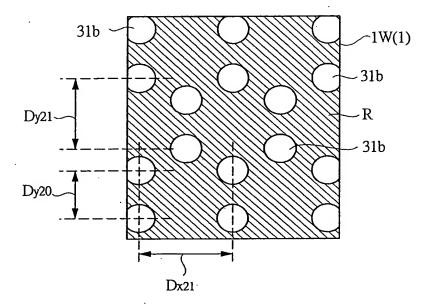


Fig. 54



Y

Fig. 55

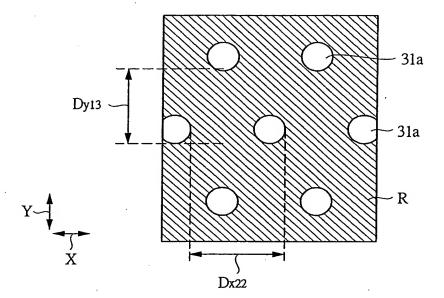
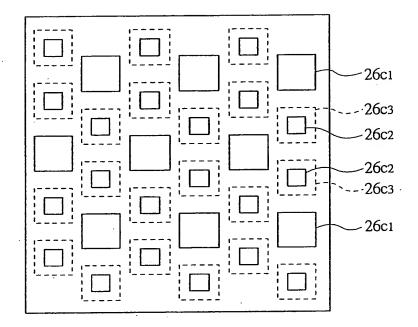
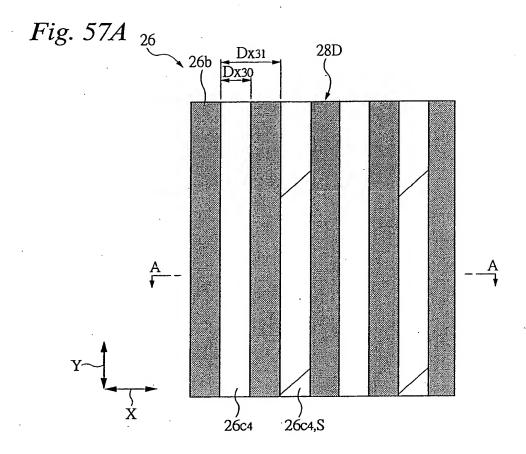
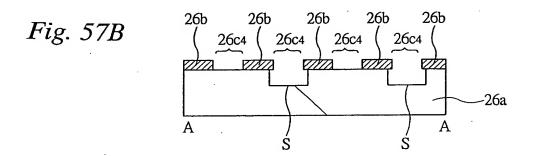
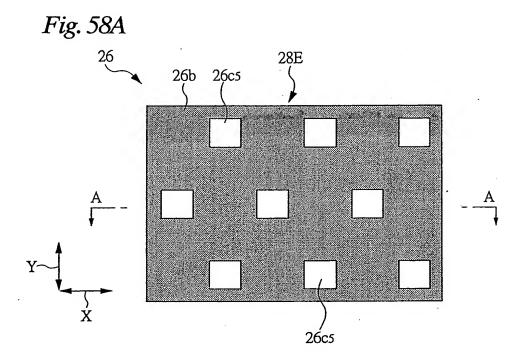


Fig. 56









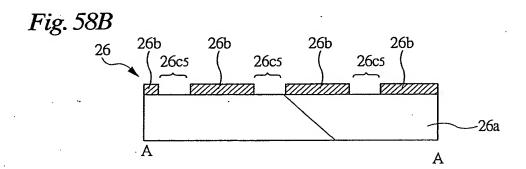


Fig. 59A

26F

A

Dy31

Dy30

Dy30

26b

26c6

26b

26c6

26b

26c6

26b

Fig. 59B

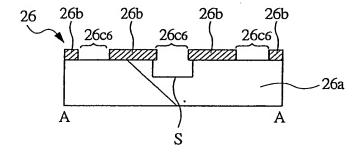


Fig. 60A

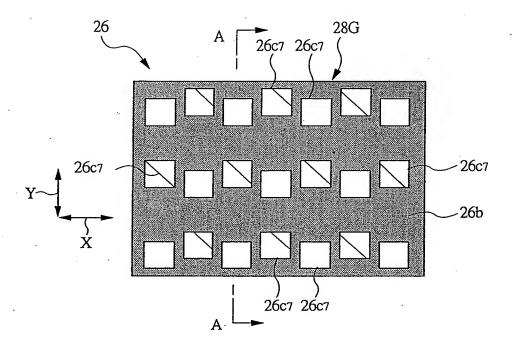


Fig. 60B

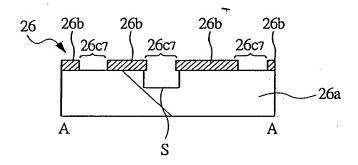


Fig. 61A

